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AUG 14 2006

TRANSMITTAL FORM

(to be used for all correspondence after initial filing)

Total Number of Pages in This Submission 14

Patent Number	7,034,705
Issue Date	April 25, 2006
First Named Inventor	Kenji Yoshioka
Art Unit	2636
Examiner Name	Hung T. Nguyen
Attorney Docket No.	MAT-8174US

091922392

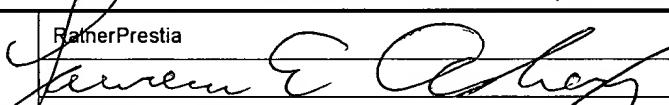
ENCLOSURES (Check all that apply)

<input type="checkbox"/> Fee Transmittal Form	<input type="checkbox"/> Drawing(s)	<input type="checkbox"/> After Allowance Communication to TC
<input type="checkbox"/> Fee Attached	<input type="checkbox"/> Licensing-related Papers	<input type="checkbox"/> Appeal Communication to Board of Appeals and Interferences
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<input type="checkbox"/> Extension of Time Request	<input type="checkbox"/> Terminal Disclaimer	<input checked="" type="checkbox"/> Other Enclosure(s) (please identify below): Request for Certificate of Correction; PTO-1050; Copy of Pgs. 10-15 of Amendment; Return Receipt Postcard
<input type="checkbox"/> Express Abandonment Request	<input type="checkbox"/> Request for Refund	
<input type="checkbox"/> Information Disclosure Statement	<input type="checkbox"/> CD, Number of CD(s) _____	
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<input type="checkbox"/> Response to Missing Parts under 37 CFR 1.52 or 1.53		

Remarks:

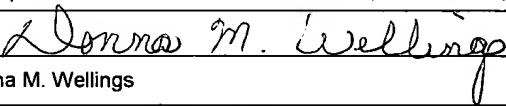
AUG 17 2006
Certificate
of Correction

SIGNATURE OF APPLICANT, ATTORNEY OR AGENT

Firm Name	RatherPrestia		
Signature			
Printed Name	Lawrence E. Ashery		
Date	August 10, 2006	Registration No.	34,515

CERTIFICATE OF TRANSMISSION / MAILING

I hereby certify that this correspondence is being facsimile transmitted to the USPTO or deposited with the United States Postal Service with sufficient postage as first class mail in an envelope addressed to: Commissioner for Patents, P.O. Box 1450, Alexandria, VA 22313-1450 on the date shown below:

Signature			
Typed or Printed Name	Donna M. Wellings	Date	August 10, 2006

This collection of information is required by 37 CFR 1.5. The information is required to obtain or retain a benefit by the public which is to file (and by the USPTO to process) an application. Confidentiality is governed by 35 U.S.C. 122 and 37 CFR 1.11 and 1.14. This collection is estimated to take 2 hours to complete, including gathering, preparing, and submitting the completed application form to the USPTO. Time will vary depending upon the individual case. Any comments on the amount of time you require to complete this form and/or suggestions for reducing this burden, should be sent to the Chief Information Office, U.S. Patent and Trademark Office, U.S. Department of Commerce, P.O. Box 1450, Alexandria, VA 22313-1450. DO NOT SEND FEES OR COMPLETED FORMS TO THIS ADDRESS. SEND TO: Commissioner for Patents, P.O. Box 1450, ALEXANDRIA, VA 22313-1450.

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AUG 18 2006



IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Patent Number: 7,034,705 B2
Issued: April 25, 2006
Name of Patentee: Yoshioka, Kenji
Title of Invention: EMERGENCY INFORMATION TERMINAL AND EMERGENCY INFORMATION SYSTEM INCLUDING TERMINAL

**REQUEST FOR CERTIFICATE OF CORRECTION OF PATENT
FOR PTO MISTAKE (37 C.F.R. § 1.322(a))**

Commissioner for Patents
P.O. Box 1450
Alexandria, VA 22313-1450

Attention: Certificate of Correction Branch

1. Attached in duplicate is Form PTO-1050 with at least one copy being suitable for printing.
2. Correction of the Official Letters Patent is respectfully requested in view of the following text which appears correctly in the application file:

At column 18, line 26, claim 1 of the Letters Patent, after "of" add the words --connecting to an external device, for placing an emergency call to a center supervising a-- as shown at page 10, line 28, claim 49 of the Amendment dated August 5, 2004. Amendment claim 49 is patent claim 1.

At column 18, line 31, claim 1 of the Letters Patent,
change the word "form" to --from--
as shown at page 10, line 32, claim 49 of the Amendment dated August 5, 2004.
Amendment claim 49 is patent claim 1.

At column 18, line 33, claim 1 of the Letters Patent,
after "coupling" add the word --a--
as shown at page 10, line 34, claim 49 of the Amendment dated August 5, 2004.
Amendment claim 49 is patent claim 1.

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At column 18, line 37, claim 1 of the Letters Patent, after "battery," add the words --said first power control device and said second power control device being coupled to said main battery-- as shown at page 11, line 2, claim 49 of the Amendment dated August 5, 2004. Amendment claim 49 is patent claim 1.

At column 18, line 38, claim 2 of the Letters Patent, after "terminal" add the word --of-- as shown at page 11, line 5, claim 50 of the Amendment dated August 5, 2004. Amendment claim 50 is patent claim 2.

At column 18, line 40, claim 2 of the Letters Patent, change "output" to --outputting-- as shown at page 11, line 6, claim 50 of the Amendment dated August 5, 2004. Amendment claim 50 is patent claim 2.

At column 18, line 48, claim 4 of the Letters Patent, after "one" add the word --of-- as shown at page 11, line 20, claim 52 of the Amendment dated August 5, 2004. Amendment claim 52 is patent claim 4.

At column 18, line 49, claim 4 of the Letters Patent, change "voltage" to --voltages-- as shown at page 11, line 21, claim 52 of the Amendment dated August 5, 2004. Amendment claim 52 is patent claim 4.

At column 18, line 49, claim 4 of the Letters Patent, change "device" to --devices-- as shown at page 11, line 21, claim 52 of the Amendment dated August 5, 2004. Amendment claim 52 is patent claim 4.

At column 19, line 9, claim 6 of the Letters Patent, change "cased" to --cases-- as shown at page 12, line 21, claim 54 of the Amendment dated August 5, 2004. Amendment claim 54 is patent claim 6.

At column 19, line 9, claim 6 of the Letters Patent, change "voltage" to --voltages-- as shown at page 12, line 21, claim 54 of the Amendment dated August 5, 2004. Amendment claim 54 is patent claim 6.

At column 19, line 26, claim 7 of the Letters Patent, change "form" to --from-- as shown at page 13, line 11, claim 56 of the Amendment dated August 5, 2004. Amendment claim 56 is patent claim 7.

At column 20, line 2, claim 7 of the Letters Patent, change "form" to --from--

as shown at page 13, line 19, claim 56 of the Amendment dated August 5, 2004. Amendment claim 56 is patent claim 7.

At column 20, line 12, claim 8 of the Letters Patent, change "form" to --from-- as shown at page 15, line 11, claim 73 of the Amendment dated August 5, 2004. Amendment claim 73 is patent claim 8.

3. Please send the Certificate to:

Name: Lawrence E. Ashery
P.O. Box 980
Valley Forge, PA 19482
(610) 407-0700

Name of Assignee: Matsushita Electric Industrial Co., Ltd.

Assignment Recorded on: January 9, 2002

Reel: 012468

Frame: 0419

LEA/ds/dmw

Enclosure: Form PTO-1050 (in duplicate)

Dated: August 10, 2006

P.O. Box 980
Valley Forge, PA 19482
(610) 407-0700

The Commissioner for Patents is hereby authorized to charge payment to Deposit Account No. 18-0350 of any fees associated with this communication.

I hereby certify that this correspondence is being deposited with the United States Postal Service as first class mail, with sufficient postage, in an envelope addressed to: Commissioner for Patents, P.O. Box 1450, Alexandria, VA 22313-1450 on August 10, 2006.


Donna M. Wellings

ds/33522

UNITED STATES PATENT AND TRADEMARK OFFICE
CERTIFICATE OF CORRECTION

PATENT NO: 7,034,705

Page 1 of 2

APPLICATION NO.: 09/922,392

DATED: APRIL 25, 2006

INVENTOR(S): YOSHIOKA, KENJI

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

Column 18

Line 26, after "of" add

--connecting to an external device, for placing an emergency call to a center supervising a--

Column 18

Line 31, change "form" to --from--

Column 18

Line 33, after "coupling" add --a--

Column 18

Line 37, after "battery," add

--said first power control device and said second power control device being coupled to said main battery--

Column 18

Line 38, after "terminal" add --of--

Column 18

Line 40, change "output" to --outputting--

Column 18

Line 48, after "one" add the word --of--

Mailing Address of Sender:

RatnerPrestia
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 Valley Forge, PA 19482
 (610) 407-0700

This collection of information is required by 37 CFR 1.322, 1.323 and 1.324. The information is required to obtain or retain a benefit by the public which is to file (and by the USPTO to process) an application. Confidentiality is governed by 35 U.S.C. 122 and 37 CFR 1.14. This collection is estimated to take 1.0 hour to complete, including gathering, preparing, and submitting the completed application form to the USPTO. Time will vary depending upon the individual case. Any comments on the amount of time you require to complete this form and/or suggestions for reducing this burden, should be sent to the Chief Information Officer, U.S. Patent and Trademark Office, U.S. Department of Commerce, P.O. Box 1450, Alexandria, VA 22313-1450. DO NOT SEND FEES OR COMPLETED FORMS TO THIS ADDRESS. SEND TO: Attention Certificate of Corrections Branch, Commissioner for Patents, P.O. Box 1450, Alexandria, VA 22313-1450.

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AUG 18 2006

UNITED STATES PATENT AND TRADEMARK OFFICE
CERTIFICATE OF CORRECTION

PATENT NO: **7,034,705 B2**

Page 2 of 2

APPLICATION NO.: **09/922,392**

DATED: **APRIL 25, 2006**

INVENTOR(S): **YOSHIOKA, KENJI**

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

Column 18

Line 49, change "voltage" to --voltages--

Column 18

Line 49, change "device" to --devices--

Column 19

Line 9, change "cased" to --cases--

Column 19

Line 9, change "voltage" to --voltages--

Column 19

Line 26, change "form" to --from--

Column 20

Line 2, change "form" to --from--

Column 20

Line 12, change "form" to --from--

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2010-10-2000
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UNITED STATES PATENT AND TRADEMARK OFFICE
CERTIFICATE OF CORRECTION

PATENT NO: 7,034,705

Page 1 of 2

APPLICATION NO.: 09/922,392

DATED: APRIL 25, 2006

INVENTOR(S): YOSHIOKA, KENJI

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

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--connecting to an external device, for placing an emergency call to a center supervising a--

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UNITED STATES PATENT AND TRADEMARK OFFICE
CERTIFICATE OF CORRECTION

PATENT NO: 7,034,705 B2

Page 2 of 2

APPLICATION NO.: 09/922,392

DATED: APRIL 25, 2006

INVENTOR(S): YOSHIOKA, KENJI

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Column 18

Line 49, change "device" to --devices--

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Line 9, change "cased" to --cases--

Column 19

Line 9, change "voltage" to --voltages--

Column 19

Line 26, change "form" to --from--

Column 20

Line 2, change "form" to --from--

Column 20

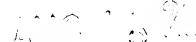
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AUG 14 2005

MAT-8174US

a second power supply circuit coupled to said auxiliary battery for supplying power, said second power supply circuit being separate from said first power supply circuit.

47. (Original) The emergency information terminal of claim 46,

wherein said first power supply circuit usually supplies power, and

wherein said second power supply circuit supplies power if power supply from said main battery is interrupted.

48. (Currently Amended) An emergency information system comprising:

an emergency information terminal mounted in a vehicle having a main battery, including

a first power supply circuit coupled to said main battery for supplying power;

an auxiliary battery; and

a second power supply circuit coupled to said auxiliary battery for supplying power, said second power supply circuit being separate from said first power supply circuit; and

an emergency information center for receiving an emergency call signal from said emergency information terminal.

49. (Currently Amended) An emergency information terminal mounted in a vehicle, having a main battery mounted therein, said emergency information terminal being capable of connecting to an external device, for placing an emergency call to a center supervising a emergency information system, said emergency information terminal comprising:

a first power control device is operable to supply power to said external device and to cut off the power, said first power control device receiving power from said main battery;

a hands-free device capable of coupling a microphone for hands-free voice talk; and

a second power control device operable to supply power to said microphone, said second power control device receiving power from said main battery, said first power control device and said second power control device being coupled to said main battery in parallel.

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50. (Original) The emergency information terminal of claim 49, wherein said first power control device is operable to cut off the power when outputting a current exceeding a predetermined current.

51. (Original) The emergency information terminal of claim 49, wherein said first power control device is operable to cut off supply of power when the output voltage drops less than or equal to a predetermined voltage.

52. (Currently Amended) The emergency information terminal of claim 49, further comprising:

~~a hands-free device capable of coupling a microphone for hands-free voice talk; and~~
~~a second power control device operable to supply power to said microphone,~~

wherein said second power control device is operable to cut off the power in one of cases that at least one of output voltages of said first and second power control devices drops less than or equal to a predetermined voltage, and that at least one of output currents of said first and second power control devices flows more than a predetermined current.

53. (Currently Amended) TheAn emergency information terminal of claim 49, further comprising mounted in a vehicle having a main battery mounted therein, said emergency information terminal being capable of connecting to an external device, for placing an emergency call to a center supervising a emergency information system, said emergency information terminal comprising:

a first power control device operable to supply power to said external device and to cut off the power, said first power control device receiving power from said main battery,

a second power control device operable to couple with a lighting device in an emergency call send button and of supplying power to said lighting device, wherein said second power control device is operable to cut off the power in one of cases that at least one of output voltages of said first and second power control devices drops less than or equal to a predetermined voltage, and that at least one of output currents of said first and second power control devices flows more than a predetermined current, said second power control device receiving power from said main battery, said first power control device and said second power control device being coupled to said main battery in parallel.

(b) 54. (Currently Amended) The~~An~~ emergency information terminal of claim 49, further comprising mounted in a vehicle having a main battery mounted therein, said emergency information terminal being capable of connecting to an external device, for placing an emergency call to a center supervising a emergency information system, said emergency information terminal comprising:

a first power control device operable to supply power to said external device and to cut off the power, said first power control device receiving power from said main battery; and

a second power control device operable to couple with a mobile handset telephone and of feeding power to said mobile handset telephone, wherein said second power control device is operable to cut off the power in one of cases that at least one of output voltages of said first and second power control devices drops less than or equal to a predetermined voltage, and that at least one of output currents of said first and second power control devices flows more than a predetermined current, said second power control device receiving power from said main battery, said first power control device and said second power control device being coupled to said main battery in parallel.

(5) 55. (Original) The emergency information terminal of claim 49,

wherein said first power control device includes:

a power supply path; and

a resistance connected in series to said power supply path,

wherein said first power control device is operable to cut the power when a voltage at both ends of said resistance becomes more than a predetermined voltage.

① 56. (Currently Amended) An emergency information system comprising:

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an emergency information terminal mounted in a vehicle having a main battery mounted therein, said emergency information terminal capable of being connected to an external device, for placing an emergency call, said emergency information terminal including

a first power control device operable to supply power to said external device and to cut off the power, said first power control device receiving power from said main battery,

a hands-free device capable of coupling a microphone for hands-free voice talk, and

a second power control device operable to supply power to said microphone, said second power control device receiving power from said main battery, said first power control device and said second power control device being coupled to said main battery in parallel; and

an emergency information center for receiving the emergency call sent from said emergency information terminal.

57. (Cancelled)

58. (Cancelled)

59. (Cancelled)

60. (Cancelled)

61. (Cancelled)

62. (Cancelled)

63. (Cancelled)

64. (Cancelled)

65. (Cancelled)

66. (Cancelled)

67. (Cancelled)

68. (Cancelled)

69. (Cancelled)

70. (Cancelled)

71. (Cancelled)

72. (New) An emergency information system comprising:

an emergency information terminal mounted in a vehicle having a main battery mounted therein, said emergency information terminal capable of being connected to an external device, for placing an emergency call, said emergency information terminal including

a first power control device operable to supply power to said external device and to cut off the power, said first power control device receiving power from said main battery, and

a second power control device operable to couple with a lighting device in an emergency call send button and of supplying power to said lighting device, wherein said second power control device is operable to cut off the power in one of cases that at least one of output voltages of said first and second power control devices drops less than or equal to a predetermined voltage, and that at least one of output currents of said first and second power control devices flows more than a predetermined current, said second power control device receiving power from said main battery, said first power control device and said second power control device being coupled to said main battery in parallel; and

an emergency information center for receiving the emergency call sent from said emergency information terminal.



73. (New) An emergency information system comprising:

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an emergency information terminal mounted in a vehicle having a main battery mounted therein, said emergency information terminal capable of being connected to an external device, for placing an emergency call, said emergency information terminal including

a first power control device operable to supply power to said external device and to cut off the power, said first power control device receiving power from said main battery, and

a second power control device operable to couple with a mobile handset telephone and of feeding power to said mobile handset telephone, wherein said second power control device is operable to cut off the power in one of cases that at least one of output voltages of said first and second power control devices drops less than or equal to a predetermined voltage, and that at least one of output currents of said first and second power control devices flows more than a predetermined current, said second power control device receiving power from said main battery, said first power control device and said second power control device being coupled to said main battery in parallel; and

an emergency information center for receiving the emergency call sent from said emergency information terminal.